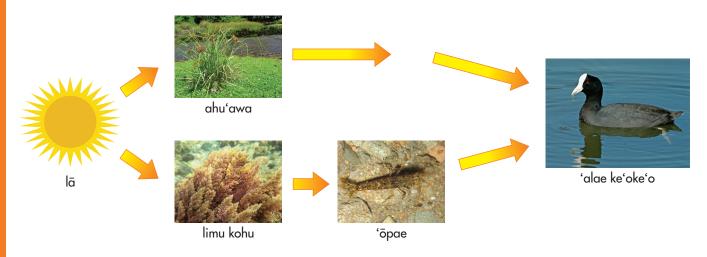
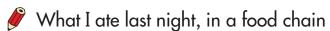
### Make your own food chain

A food chain shows how living things get their energy or food. Follow the example below to see how the 'alae ke'oke'o gets its food. Then, draw your own food chain of what you ate for dinner last night and how that food got its energy to live and grow. Remember, the arrows show the way the energy flows, starting with the sun.



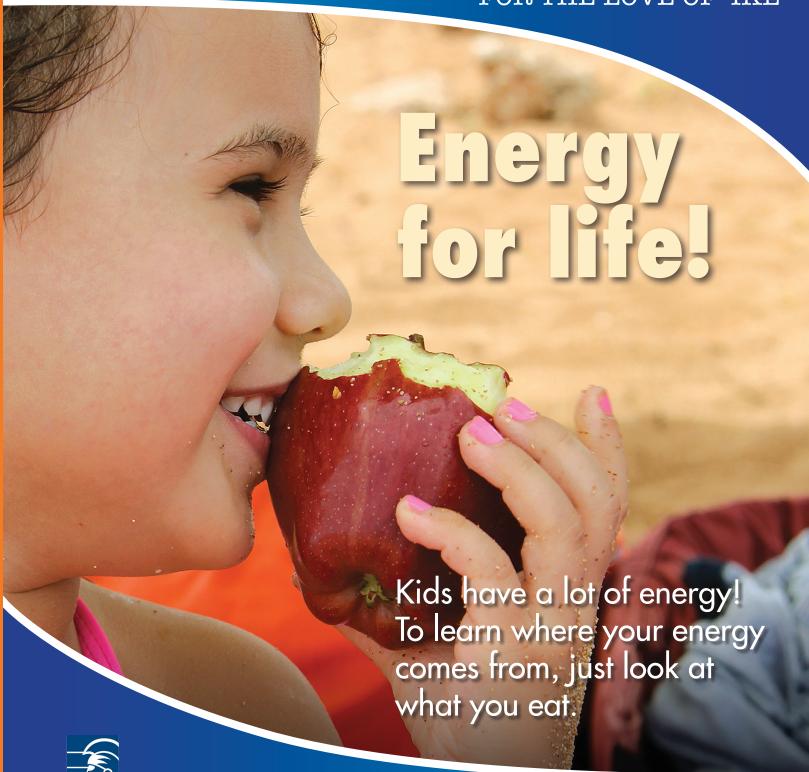


lā me



# ke Akeakamai

FOR THE LOVE OF 'IKE





Name:

## How do plants and animals get their energy?



Plants and limu get energy from the sun to make their own food. The leaves of this māmaki make food for the whole plant.



Other living things cannot make their own food. Herbivores get energy from eating only plants or limu. This little 'enuhe is eating the leaf of a māmaki.



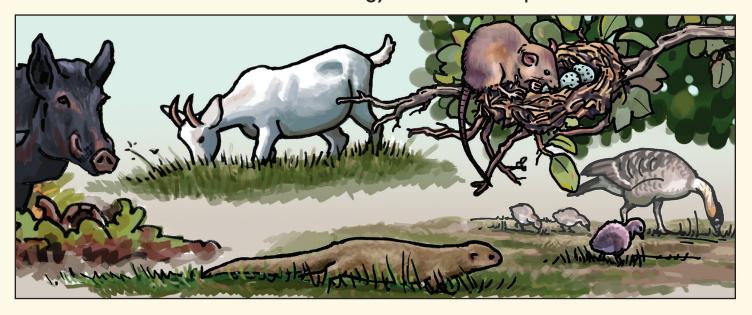
Carnivores get energy from eating only other animals, fish, birds, or insects. This 'auku'u eats small fish and insect larvae.



Omnivores get energy from eating plants or limu and other animals, fish, birds, or insects. This honu eats limu and jellyfish.

### Where's the energy?

Circle all the sources of energy shown in the picture below.



#### Is it an herbivore, carnivore, or omnivore?

Fill in the bubbles for the correct answers.



A puhi eats fish. What is it?

○ herbivore ○ carnivore ○ omnivore



A pulelehua Kamehameha drinks nectar from the lehua flower. What is it?

○ herbivore ○ carnivore ○ omnivore



An aholehole eats limu and small fish. What is it?

○ herbivore ○ carnivore ○ omnivore



Many humans eat vegetables, fruits, fish, and chicken. What are we?

○ herbivore ○ carnivore ○ omnivore